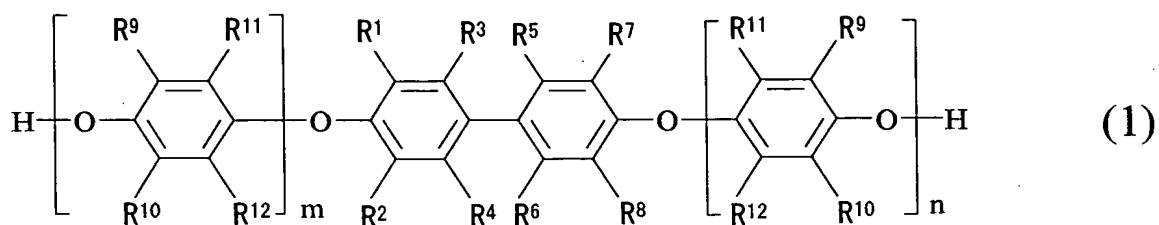


ABSTRACT

A process for the production of a bifunctional phenylene ether oligomer compound having no amine adduct represented by the formula (1), which process comprises
 5 oxidatively polymerizing a bivalent phenol and a monovalent phenol in the presence of a copper-containing catalyst and a tertiary amine, a secondary amine having a secondary alkyl group, a tertiary alkyl group or an aryl group, or a mixture of both,
 10 [Chemical formula 1]



wherein $\text{R}^1, \text{R}^2, \text{R}^3, \text{R}^7, \text{R}^8, \text{R}^9$ and R^{10} are the same or different and represent a halogen atom, an alkyl group having 6 or less carbon atoms or a phenyl group, $\text{R}^4, \text{R}^5, \text{R}^6, \text{R}^{11}$ and
 15 R^{12} are the same or different and represent a hydrogen atom, a halogen atom, an alkyl group having 6 or less carbon atoms or a phenyl group, and each of m and n is an integer of from 0 to 25, provided that at least one of a and b is not 0.